Document Transmittal

中国电建 POWERCHINA

Upper Trishuli-1 HEP (216MW)

Date	DT No.:	SHEET
16-Dec-22	UT1-HEP-PC-D-0347	1 OF 1

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SUBJECT: Submission of the Documents & Drawing for construction.

	DWG. / DOC. NO.	REV.	SUBMIT STATUS	DWG. TITLE / DOC. DESCRIPTION	REMARK
1	UT1-C-030-CVL-DC-51001	0	F/C	Stability Calculation for the Surrounding Rock of DownStream tunnel of DB	36 Sheets
2	UT1-C-385-CVL-DC-65001	0	F/C	Stability Calculation for the Surrounding Rock of InvestigationTunnel for Powerhouse	27 Sheets
3	UT1-C-030-CVL-DG-51002	0	F/C	Excavation and Support Drawings of Access Tunnel for DS Gate Operating House	4 Sheets
4	UT1-C-300-CVL-DG-60002	0	F/C	Excavation and Support Drawings of Powerhouse Above EL.921.50m	3 Sheets
5	UT1-C-150-CVL-DG-43001	0	F/C	Layout Drawing of No. 4 Construction Adit	1 Sheets
6	UT1-C-150-CVL-DG-43002	0	F/C	Excavation and support drawing of work adit 4	4 Sheets
7	UT1-C-845-CVL-DG-70002	0	F/C	Monitoring Layout Drawing of Underground Powerhouse and Transformer Cavern	5 Sheets
8	UT1-C-845-CVL-DG-70011	0	F/C	Monitoring Layout Drawing of Desander Basin	2 Sheets
9	UT1-C-845-CVL-DG-70013	0	F/C	Layout drawing of monitoring for headrace tunnel	3 Sheets
10					
11					
12					

Doosan Enerbility Co., Ltd DOOSAN Enerbility Branch Office Nepal

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Legend of Submit Status
FR : FOR REVIEW
FI : FOR INFORMATION
FC : FOR CONSTRUCTION
FA : FOR APPROVAL
AB : AS BUILT

PC STAMP

POWER CONSTRUCTION CORPORATION OF CHINA, LTD. 中国电建 POWERCHINA UPPER TRISHULI-1 HYDROELECTRIC PROJECT

Issued by PC

Zhang Fusheng

General Manager

Discipline : Civil

Power Construction Corporation of China, Ltd.